Resources

Informatics, procedural, and other resources for EDRN members.

- EDRN Informatics (QuickTime video)
- Find EDRN Protocols. No login required.
- Common data elements
- Data Element Search. No login required.
- Standard Operating Procedures
    - ◆ Methods
    - ◆ Assays
    - ◆ Sample Reference Sets
    - ◆ Biological Specimens
- EDRN Resource Network Exchange

    Real−time search for specimens across participating EDRN member sites. Login required.

    - ◆ ERNE Summary Inventory. No login required.
- Search for Biological Specimens

    Enables you to search for specimens within the EDRN by organ site, specimen type, and principal investigator. Login required.
- Biomarkers Knowledge Environment (Large PDF)
- Biomarkers Reference Laboratories

    The Biomarkers Reference Laboratories provide validation and other assistance with biomarkers research.
- Informatics

    EDRN develops tools for informatics, computer−based collection, classification, storage, and analysis of knowledge. By connecting research institutions together into a virtual knowledge system, informatics is making it possible for multiple organizations to access, share and analyze data regardless of its location, format, or semantics.

    EDRN, through its Data Management and Coordinating Center, NCI, and NASA's Jet Propulsion Laboratory develops two classes of informatics tools, several of which you can download or use online:

    - ◆ *Management Tools*. These include:
        - ◊ Listserv
    - ◆ *Research Tools*. These include:
        - ◊ ERNE
        - ◊ Protocols repository